

Title (en)

A METHOD OF PROVIDING DIGITAL RIGHTS MANAGEMENT FOR MUSIC CONTENT BY MEANS OF A FLAT-RATE SUBSCRIPTION

Title (de)

METHODE ZUM DIGITALEN RECHTEMANAGEMENT FÜR MUSIKINHALTE AUF BASIS EINES FLAT-RATE ABOONEMENTS

Title (fr)

PROCÉDÉ PERMETTANT LE TÉLÉCHARGEMENT ET L'UTILISATION D'UN CONTENU MUSICAL NUMÉRIQUE SUR UN DISPOSITIF INFORMATIQUE SANS FIL PORTABLE

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Application

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Abstract (en)

[origin: WO2007129081A1] The invention enables digital music content to be downloaded to and used on a portable wireless computing device. An application running on the wireless device has been automatically adapted to parameters associated with the wireless device without end-user input (e.g. the application has been configured in dependence on the device OS and firmware, related bugs, screen size, pixel number, security models, connection handling, memory etc.. This application enables an end-user to browse and search music content on a remote server using a wireless network; to download music content from that remote server using the wireless network and to playback and manage that downloaded music content. The application also includes a digital rights management system that enables unlimited legal downloads of different music tracks to the device and also enables -any of those tracks stored on the device to be played so long as a subscription service has not terminated.

IPC 8 full level

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Citation (examination)

- ADAM HOWORTH: "Napster launches Digital Music Service in Germany", INTERNET CITATION, 8 December 2005 (2005-12-08), XP002450104, Retrieved from the Internet <URL:<http://investor.napster.com/releasedetail.cfm?ReleaseID=181439>> [retrieved on 20070910]
- APRIL ARCUS: "Napster (pay service)", 11 February 2005 (2005-02-11), Retrieved from the Internet <URL:https://en.wikipedia.org/w/index.php?title=Napster_%28pay_service%29&oldid=10157951> [retrieved on 20160607]
- THEO UNGERER ET AL: "A survey of processors with explicit multithreading", ACM COMPUTING SURVEYS, ACM, NEW YORK, NY, US, US, vol. 35, no. 1, 1 March 2003 (2003-03-01), pages 29 - 63, XP058219323, ISSN: 0360-0300, DOI: 10.1145/641865.641867

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